example, the processor **1710**) of the electronic device **1701**. The motor **1798** may convert an electrical signal into mechanical vibration, and may generate vibration, a haptic effect, or the like. The electronic device **1701** may include a processing unit (for example, a GPU) for supporting a mobile television (TV). The processing unit for supporting mobile TV may, for example, process media data according to a certain standard such as digital multimedia broadcasting (DMB) or digital video broadcasting (DVB).

[0248] Each of the above-described component elements of hardware according to the present disclosure may be configured with one or more components, and the names of the corresponding component elements may vary based on the type of electronic device. The electronic device, according to embodiments of the present disclosure, may include at least one of the aforementioned elements. Some elements may be omitted or other additional elements may be further included in the electronic device. Also, some of the hardware components may be combined into one entity, which may perform functions identical to those of the relevant components before the combination.

[0249] The term "module", as used herein, may, for example, mean a unit including one of hardware, software, and firmware or a combination of two or more of them. The term "module" may be interchangeably used with, for example, the terms "unit", "logic", "logical block", "component", and "circuit". A module may be a minimum unit of an integrated component element or a part thereof. A module may be a minimum unit for performing one or more functions or a part thereof. A module may be mechanically or electronically implemented. For example, a module may include at least one of an application-specific integrated circuit (ASIC) chip, a field-programmable gate array (FPGA), and a programmable-logic device for performing operations which has been known or are to be developed hereinafter.

[0250] According to various embodiments, at least some of the devices (for example, modules or functions thereof) or the method (for example, operations may be implemented by a command stored in a computer-readable storage medium in a programming module form. The instruction, when executed by a processor (e.g., the processor **120**), may cause the one or more processors to execute the function corresponding to the instruction. The computer-readable storage medium may be, for example, the memory **130**.

[0251] The computer readable recoding medium may include a hard disk, a floppy disk, magnetic media (e.g., a magnetic tape), optical media (e.g., a Compact Disc Read Only Memory (CD-ROM) and a Digital Versatile Disc (DVD)), magneto-optical media (e.g., a floptical disk), a hardware device (e.g., a Read Only Memory (ROM), a Random Access Memory (RAM), a flash memory), and the like. In addition, the program instructions may include high class language codes, which can be executed in a computer by using an interpreter, as well as machine codes made by a compiler. The aforementioned hardware device may be configured to operate as one or more software modules in order to perform the operation of the present disclosure, and vice versa.

[0252] The programming module, according to embodiments of the present disclosure, may include one or more of the aforementioned components or may further include other additional components, or some of the aforementioned components may be omitted. Operations executed by a module, a programming module, or other component elements may be executed sequentially, in parallel, repeatedly, or in a heuristic manner. Further, some operations may be executed according to another order or may be omitted, or other operations may be added.

[0253] According to various embodiments, a storage medium having instructions stored therein is provided. The instructions are configured to allow at least one processor to perform at least one operation when being executed by the at least one processor. The at least one operation may include an operation of receiving a first input related to a first object displayed on a display from a user, an operation of determining a speed of the first object moving according to the received first input, an operation of comparing the determined speed of the first object with a preset threshold, and an operation of executing an instruction corresponding to the first input determined based on a result of the comparison.

[0254] While the disclosure has been shown and described with reference to certain embodiments thereof, it will be understood by those skilled in the art that various changes in form and detail may be made therein without departing from the spirit and scope of the invention as defined by the appended claims.

What is claimed is:

1. An electronic device comprising:

a display that displays a first object;

an input interface that receives a first input related to the first object from a user of the electronic device; and

a processor that moves the first object according to the first input, determines a speed at which the first object is moving, compares the speed with a preset threshold, determines and instruction corresponding to the first input based on a comparison of the speed with the preset threshold, and executes the instruction.

2. The electronic device of claim **1**, wherein the processor is further configured to determine a movement direction in which the first object is moving according to the received first input.

3. The electronic device of claim **2**, wherein the instruction is determined based on the movement direction of the first object.

4. The electronic device of claim **2**, wherein the processor is further configured to set at least one reference point or at least one reference line for determining the speed within the first object based on at least one of the movement direction of the first object and an application executed in the electronic device.

5. The electronic device of claim **4**, wherein the processor is further configured to calculate a movement distance and a movement time of the first object based on the at least one reference point or the at least one reference line, and determine the speed according to the movement distance and the movement time of the first object.

6. The electronic device of claim **1**, wherein, when the first input is a rotation instruction, the processor is further configured to determine an angular speed at which the first object is rotating according to the first input.

7. The electronic device of claim **1**, wherein, when the first object is a three dimensional object, the processor is further configured to determine whether there are a plurality of points within the first object corresponding to the first input.

8. The electronic device of claim **7**, wherein the first object moves according to the first input when there are a